

We Claim

1. A system for enhancing the functionality of a wireless hand held device through non-local storage comprising a first module configured as a hand held wireless device and a second module configured as a mass storage device, said first and second module configured with bi-directional communication; where said first module controls said second module.
2. The system of claim 1, where the hand held wireless device is further configured to connect directly to a wide area global network.
3. The system of claim 1, where the mass storage device has wireless connectivity.
4. The system of claim 1, where the mass storage device is connected directly to a wide area global network.
5. The system of claim 4, where the mass storage device is connected via a computer.
6. The system of claim 4, where the mass storage device is connected to the network without a computer.
7. The system of claim 1, where the hand held device downloads from the mass storage device.
8. The system of claim 1, where the hand held device streams from the mass storage device.
9. The system of claims 7 or 8, where the hand held device and the mass storage device transmit data via a wide area global network.

Title: METHOD AND APPARATUS FOR EXTENDING THE FUNCTIONALITY OF OFF-LINE WIRELESS DEVICE STORAGE FOR WIRELESS MULTI-MEDIA DEVICES

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